

MAGNETIC ADJUSTABLE TURNING LOOP

ABSTRACT OF THE DISCLOSURE

A vehicle safety restraint adjuster has a vehicle safety restraint support and a guide for the support. The support is moveable along the guide. The adjuster further has a lock which secures the safety restraint support at a position on the guide in the locked state and allows the support to move in the unlocked state. A magnetic actuator selectively places the lock in the locked state and the unlocked state.

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